

Publications

1. **Haldar, A.**, Paul, R., Pan, S., Mitra, A., Biswas, C., Majumdar, D., Ghosh, S., Singh, N. P., Ngachan, S. V., Bajurbhoruea, K. M. and Prakash, B. S., 2009. Validation of a simple, sensitive enzyme immunoassay (EIA) for the determination of caprine plasma LH. *Small Ruminant Research*. **84**: 22- 27.
2. **Haldar, A.** and Prakash, B. S., 2007. Effect of growth hormone-releasing factor on growth hormone response, growth and feed conversion efficiency in buffalo heifers (*Bubalus bubalis*). *The Veterinary Journal*. **174**: 384- 389.
3. **Haldar, A.** and Prakash, B. S., 2007. Effect of exogenous growth hormone-releasing factor on blood metabolites and minerals in late maturing buffalo heifers (*Bubalus bubalis*). *Journal of Animal Physiology and Animal Nutrition*. **91**: 326- 332.
4. **Haldar, A.** and Prakash, B. S., Vijay Paul and D. Majumdar, 2006. Growth hormone: A key factor for pubertal process in she buffaloes (*Bubalus bubalis*). *Buffalo Journal*. **22**:33- 46.
5. **Haldar, A.** and Prakash, B. S., 2005. Growth hormone-releasing factor (GRF) induced growth hormone advances puberty in female buffaloes. *Animal Reproduction Science*. **92**: 254- 267.
6. **Haldar, A.** and Prakash, B. S., 2005. Peripheral patterns of growth hormone, luteinizing hormone and progesterone before, at and after puberty in buffalo heifers. *Endocrine Research*. **31**: 295-306.